

**IN THE CLAIMS:**

Please cancel claims 1-3 without prejudice to or disclaimer of the subject matter recited therein.

Please add new claims 4-9 as follows:

**LISTING OF CURRENT CLAIMS**

Claims 1-3. (Canceled)

4. (New) A power supply without a cooling fan comprising:

- a) a base;
- b) a circuit board located above the base and having a chip;
- c) a plurality of interior heat sinks located above the circuit board, each of the plurality of interior heat sinks having a plurality of fins;
- d) at least one outer heat sink having a plurality of fins;
- e) a plurality of heat pipes, the at least one outer heat sink is connected to each of the plurality of interior heat sinks by one of the plurality of heat pipes;
- f) a panel board, the at least one outer heat sink and the panel board are located on a front thereof;
- g) an outer decking connected to the base and covering the circuit board, the plurality of interior heat sinks, and a covered portion of the at least one outer heat sink; and
- h) a back panel located on a back thereof,

wherein heat from the chip is absorbed by the plurality of interior heat sinks and transferred to the at least one outer heat sink by the plurality of heat pipes.

5. (New) The power supply according to claim 4, wherein the at least one outer heat sink has an exposed portion communicating with an exterior of the front.

6. (New) The power supply according to claim 4, wherein the at least one outer heat sink is located adjacent to the panel board.

7. (New) The power supply according to claim 4, wherein the plurality of fins of each of the plurality of interior heat sinks and the at least one outer heat sink are extruded aluminum.

8. (New) The power supply according to claim 4, wherein the outer decking includes two spaced apart sets of heat fins.

9. (New) The power supply according to claim 4, wherein each of the plurality of fins of each of the plurality of interior heat sinks and the at least one outer heat sink has a penetrating hole, an end of one of the plurality of heat pipes is inserted into each penetrating hole.